

**WIRING BLOCK AND COVER SHELL ARRANGEMENT  
FOR ELECTRIC CONNECTOR**

**ABSTRACT OF THE DISCLOSURE**

A wiring block and cover shell arrangement for electric  
5 connector in which the wiring block has two smoothly arched  
bearing walls perpendicularly extended from the front surface of  
the base thereof and equally spaced from the center of the base at  
two sides, two sets of parallel crevices symmetrically formed in the  
bearing walls and respectively cut through the height of the bearing  
10 walls to the base, and two sets of slots respectively cut through the  
height of the bearing walls and front and back sides of the base  
across the crevices for accommodating a respective wire clamp to  
fasten the insulated wires of the twisted pairs of a cable,  
maintaining an equal delay skew at each twisted pair of the cable..

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